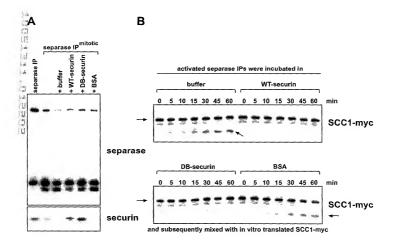
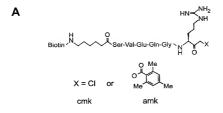
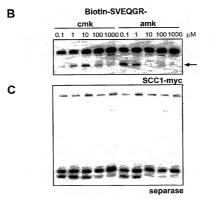
Fig. 1



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Fig. 2





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Fig. 3

B

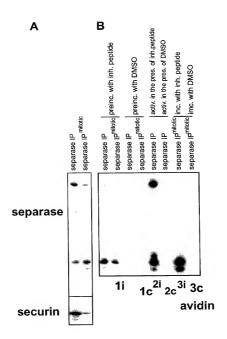
M DREIMR-amk

M Bio-DREIMR-amk

O.1 1 10 100 1000 0.1 1 10 100 1000

SCC1-myc

4/14 Fig. 4A, B



C

5/14 Fig. 4C

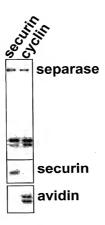
1i 1c 2i 2c 3i 3c

SCC1-myc

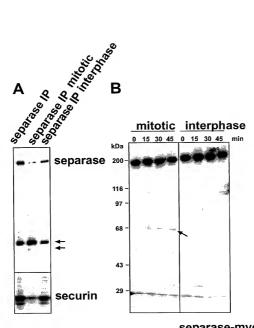
← 1. cleavage fragment

← 2. cleavage fragment

1. step: addition of:



7/14 Fig. 5

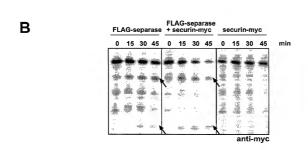


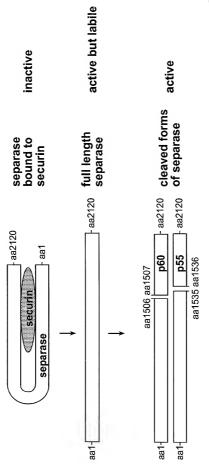
separase-myc

1 sh

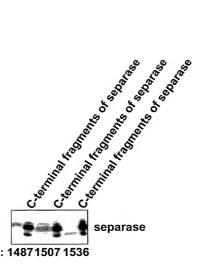
u

1





10/14 Fig. 8



start at aa: 148715071536

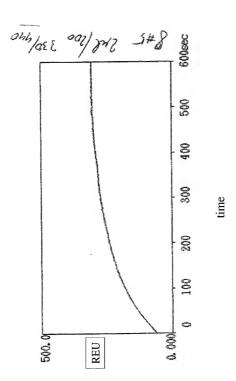
11/14 Fig. 9 A



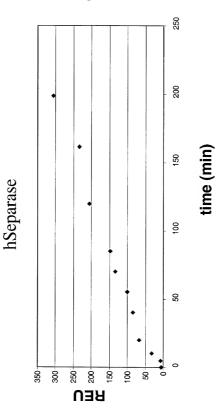
Peptide

Acceptor Chromophore

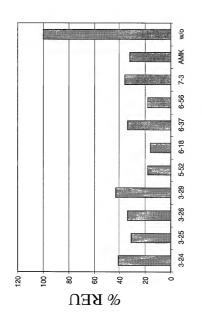
12/14 Fig. 9 B



13/14 Fig. 10



14/14 Fig. 11



Compound Code